GB IE

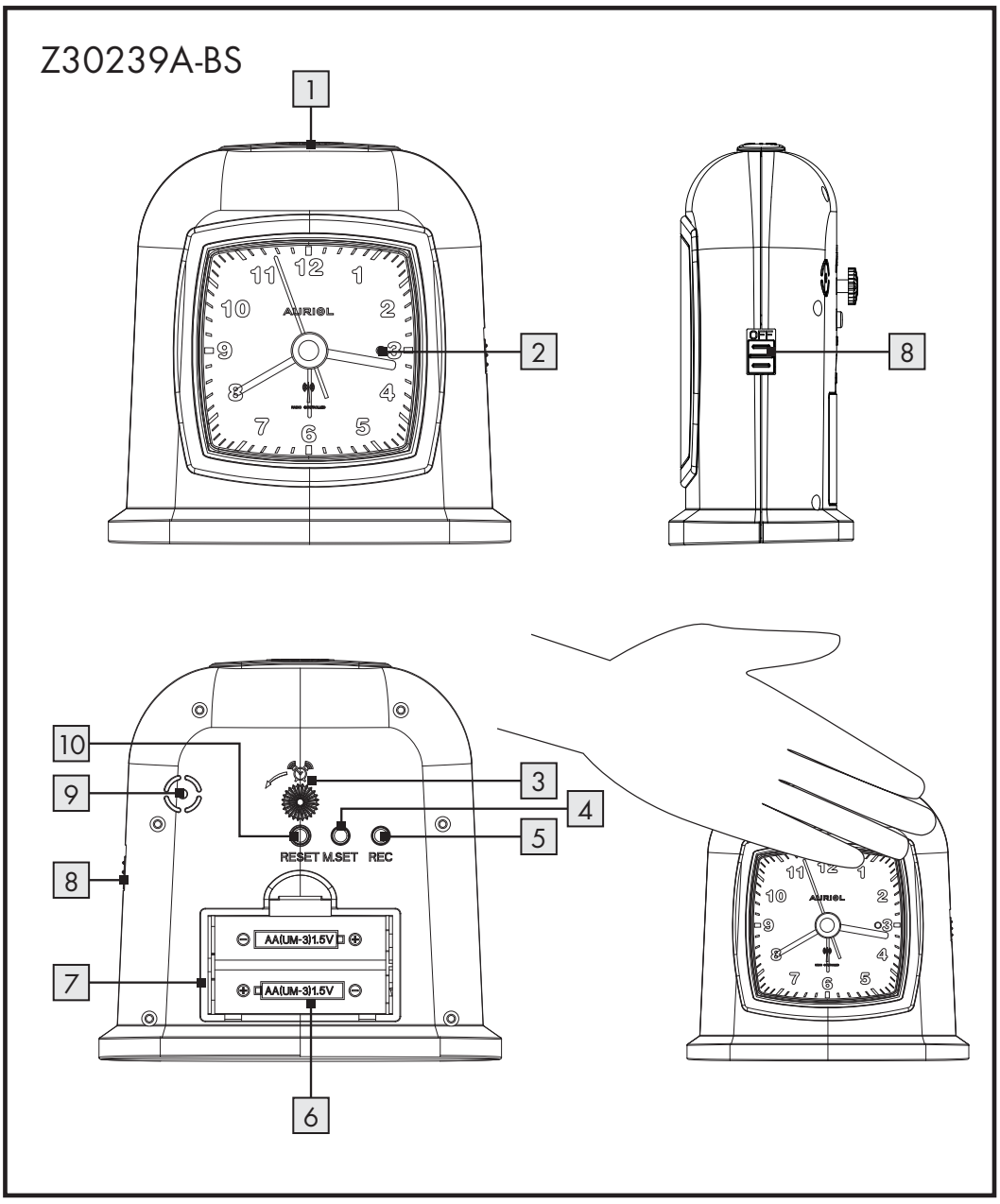
RADIO CONTROLLED ALARM CLOCK

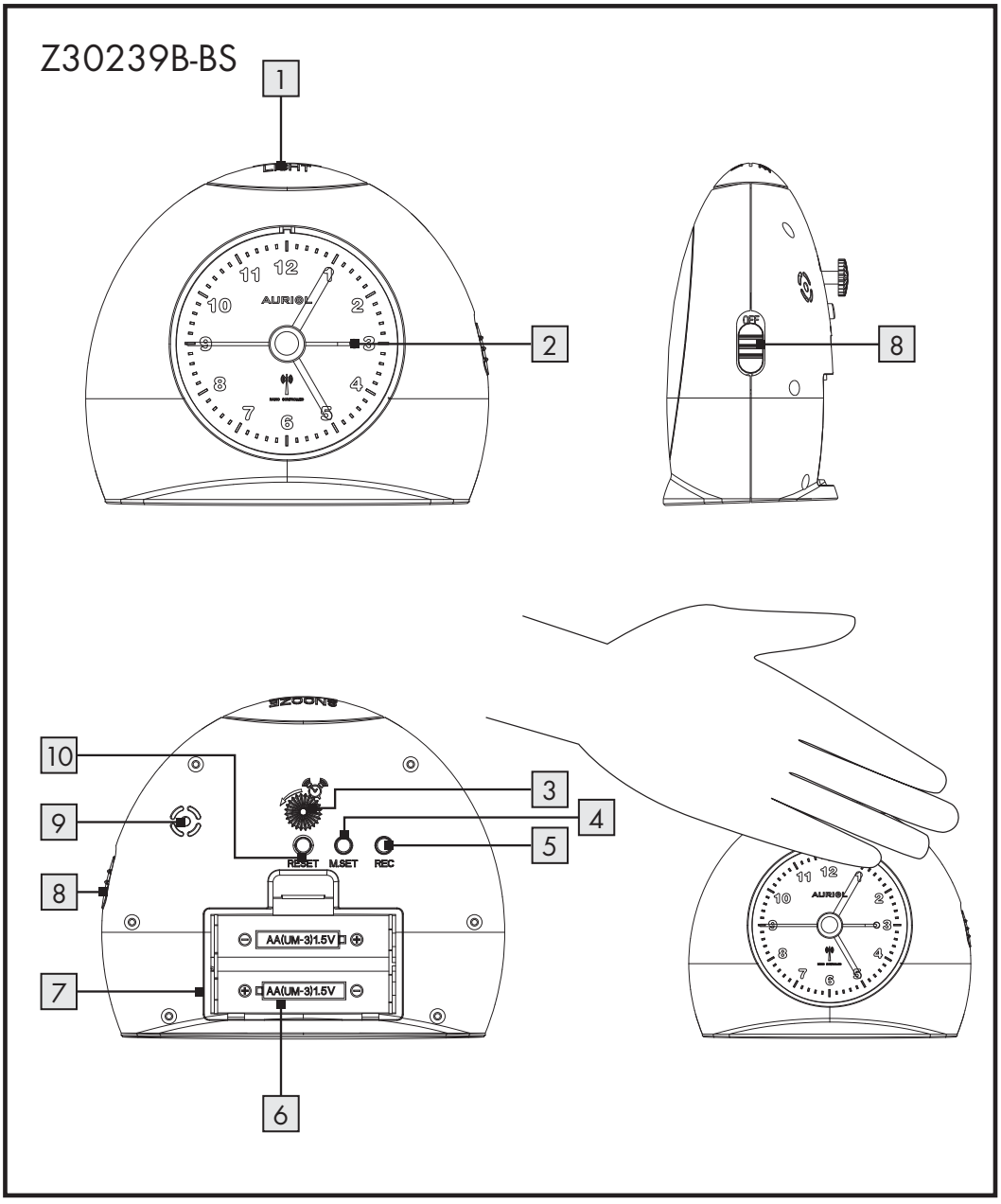
Operation and Safety Notes

Z30239A-BS
Z30239B-BS
Z30239C-BS

6

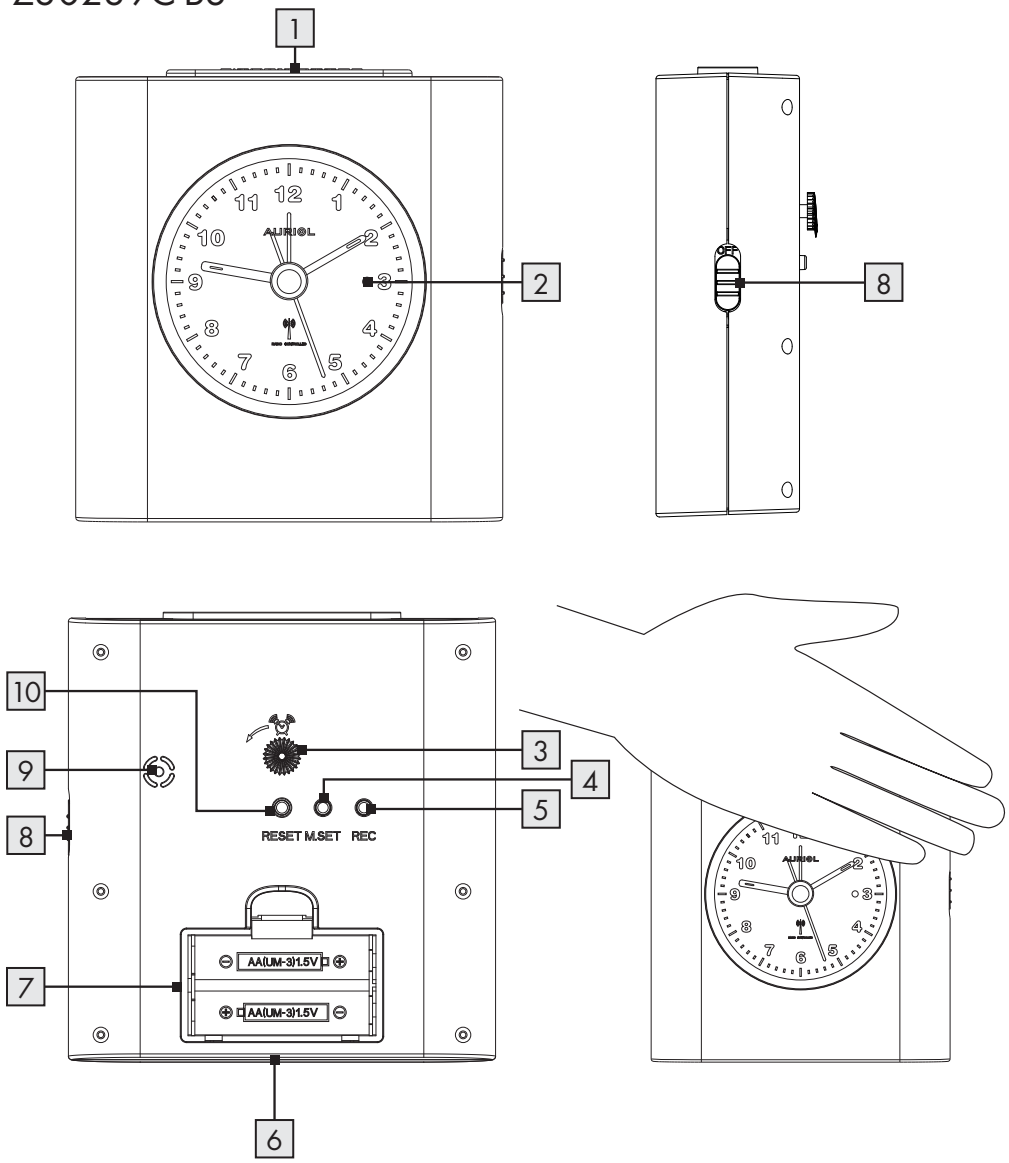
Z30239A-BS




Z30239B-BS
1
LIGHT
AURIOL
2
OFF
8
SNOOZE
10
9
3
4
5
RESET
M.SET
REC
8
AA(UM-3)1.5V
AA(UM-3)1.5V
7
6

AURIOL®

Z30239C-BS



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Radio Controlled Alarm Clock

● Proper Use

The device is intended for use indoors at normal room temperatures only. The device is not intended for commercial use.

● Description of Parts

1 SNOOZE / LIGHT button
2 Coloured indicator
3 ALARM rotary control
4 M.SET button
5 REC button
6 Battery 1.5 V⎓, AA
7 Battery compartment cover
8 ALARM switch ON / OFF
9 Speaker
10 RESET button

Technical data

MSF radio time signal
Battery type: 2 Batteries 1.5 V⎓, AA (included with product)

General Safety Information

- **⚠ WARNING! DANGER TO LIFE AND ACCIDENT HAZARD FOR TODDLERS AND SMALL CHILDREN!** Never allow children to play unsupervised with the packaging material. There is a danger of suffocation from the packaging material. Children should be kept away from the product at all times. This is not a toy.
- Children or persons who lack the knowledge or experience to use the device or whose physical, sensory or intellectual capacities are limited must never be allowed to use the device without supervision or instruction by a person responsible for their safety.

⚠ WARNING! DANGER TO LIFE! Batteries can be swallowed, which may represent a danger to life. If a battery has been swallowed, medical help is required immediately.

- Never take the device apart. Unsatisfactory repairs can lead to considerable danger for the user. Have repairs carried out by a suitably qualified or experienced specialist.

Safety Instructions for Batteries

- Remove the batteries from the device if they have not been used for a long period.
- **CAUTION! DANGER OF EXPLOSION!** The batteries must never be recharged!
- When inserting the battery, ensure the correct polarity! This is shown in the battery compartment.
- If necessary, clean the battery and device contacts before inserting the battery.
- Remove a spent battery immediately from the device. There is an increased danger of leaks!
- If you disregard the above instructions and advice, your batteries may discharge beyond their minimum voltage, thus increasing the chance of leakage. If the batteries in your device leak, remove them immediately to prevent the device from being damaged.
- Batteries must not be disposed of in the normal domestic waste!
- Every consumer is legally obliged to dispose of batteries in the proper manner!
- Keep batteries away from children. Do not throw batteries into a fire. Never short-circuit them or take them apart.

- Avoid contact with the skin, eyes and mucous membranes. Any parts of the body coming into contact with battery acid should be rinsed off with copious amounts of water and/or a doctor contacted if necessary!

⚠ **WARNING!** The batteries may explode if they have been improperly replaced. Ensure that only batteries of the same type are used.

● Preparing the product for use

□ Carefully remove the battery compartment cover 7 by gently pressing the button on the cover downwards.

□ Remove the battery insulation strip from between the battery and the contact. The bottom battery is for moving the hands, while the upper battery powers the light. The alarm clock sounds once and automatically starts the radio time signal reception process.

Note: Reception may be considerably reduced by obstructions (e.g. concrete walls) or sources of interference (e.g. other electrical devices). In the event of reception problems, change the position of the alarm clock (e.g. to somewhere near a window).

Radio Signal (MSF):
The MSF radio time signal supplies the accurate and reliable time for the United Kingdom. The MSF radio time signal, which is broadcast from the transmitter in Anthorn, Cumbria (England), is available 24 hours a day and can be received up to 1,500 km from Anthorn. The signal operates on a frequency of 60 kHz and can be used to control radio-controlled alarm clocks.
Note: After the alarm clock has received the MSF signal, the appropriate time zone is set automatically.

Operation

Receiving the MSF radio time signal

The alarm clock automatically starts to search for the MSF radio time signal when the batteries [6] are inserted. This process takes about 12 minutes to complete. As soon as the radio alarm clock has synchronised, it displays the time from the MSF radio time signal. If synchronisation is not successful, the display stops at "12:00" until the radio alarm clock receives a signal again.

The reception of the MSF radio time signal by the alarm clock can also be started manually.

- Press and keep pressed the REC button 5 for a short while. The alarm now starts to receive a signal again.

Note: If the alarm clock was not able to receive the MSF radio time signal because of data errors, e.g. due your location to being at too great a distance from the transmitter or for other reasons, you can set the time manually.

Setting the time manually

- Press the M.SET button 4 for at least 3 seconds. The alarm clock switches into manual mode.
- Press and keep pressed the M.SET button 4 again until the hands reach the correct position for you to set the time. Release the M.SET button 4 when the hands have reached the desired position.
- Briefly pressing the M.SET button 4 moves the hands forward in one minute steps to enable you to set the current time manually.

Switching the alarm on and off

- Switch the alarm function on by moving the ALARM switch ON / OFF [8] to the ON position. When the alarm is switched on, the coloured indicator [2] turns up green. When the alarm is switched off, the coloured indicator [2] turns up red.
- Turn the ALARM rotary control [3] to set the alarm time. The alarm sounds for approx. 2 minutes when the set alarm time is reached.

Using the snooze function

- Press the SNOOZE / LIGHT button [1] to activate the snooze function. The light on the back of the device illuminates for about 3 seconds.
- Press the SNOOZE / LIGHT button [1] when the alarm signal sounds. The light on the back of the device illuminates for about 3 seconds. The alarm signal stops sounding for approx. 5 minutes. The alarm sounds again after approx. 5 minutes.

Note: You can also activate the snooze function using the movement sensor. The sensor can be triggered approx. 1 cm in front of the device. To ensure that the movement sensor works properly, you

should not have any other objects within 30 cm of the front of the alarm clock.

Resetting the settings

- Press the RESET button [10] to reset the radio clock settings. Alternatively, remove the batteries [6] from the device and insert them again. The radio alarm clock now automatically starts to search for the MSF radio time signal.

Note: Press the button with a pointed object (e.g. pencil).

Cleaning and Maintenance

- The device should only be cleaned on the outside with a soft dry cloth.
- Remove the batteries if the alarm clock is not going to be used for a while.

Disposal

The packaging is made entirely of recyclable materials, which you may dispose of at local recycling facilities.

Contact your local refuse disposal authority for more details of how to dispose of your worn-out product.

To help protect the environment, please dispose of the product properly when it has reached the end of its useful life and not in the household waste. Information on collection points and their opening hours can be obtained from your local authority.

Faulty or used batteries must be recycled in accordance with Directive 2006/66/EC. Please return the batteries and/or the device to the available collection points.

Environmental damage through incorrect disposal of the batteries!

Batteries may not be disposed of with the usual domestic waste. They may contain toxic heavy metals and are subject to hazardous waste treatment rules and regulations. The chemical symbols for heavy

metals are as follows: Cd = cadmium, Hg = mercury, Pb = lead. That is why you should dispose of used batteries at a local collection point.

Information

Declaration of Conformity

We, Milomex Ltd., c/o Milomex Services, Hilltop Cottage, Barton Road, Pulloxhill, Bedfordshire, MK45 5HP, UK, hereby declare under our sole responsibility that the product: Radio controlled alarm clock, Model No.: Z30239A-BS, Z30239B-BS, Z30239C-BS, Version: 09/2011, to which this declaration refers, complies with the standards/normative documents of 1999/5/EC.

The complete Declaration of Conformity can be viewed at www.milomex.com.

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IAN 69001

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